1 LOCATION				R WELL RECORD F	orm WWC-5	KSA 82	w		
	ON OF WAT		Fraction	CF 0111		n Number			Range Number
	orant		5W 1/4	SE 14 SW		8	T 30	s	R 38 EM)
			n or city street a	ddress of well if located					
5 Mil	les Wes	ST AMILE	s South	22 West of	11455es	HS			i
	R WELL OW				, 🗸	, <u>, , , , , , , , , , , , , , , , , , </u>			
_	Address, Box	C	1 Johnson	n			Poord of	Agricultura	Division of Manage Deserved
	, ZIP Code		5 17 DD 16	n 111 1	·c 6788	10			Division of Water Resources
		384	J W KU 1	9 Ulysses, E	3 0700			n Number:	
AN "X"	IN SECTION	DCATION WITHIN	4] DEPTH OF C	OMPLETED WELL	1.1.0	ft. ELEVA	ATION: 3.40./	£	
, , , , , , , , , , , , , , , , , , ,	0201.01	<u> </u>	Depth(s) Ground	water Encountered 1	1.7.5	ft.	2	ft. 3	3
Ī	!!	!	WELL'S STATIC	WATER LEVEL	7. <b>.≨</b> ft. beld	ow land su	rface measured o	n mo/day/yr	8-21-98
	NW	NE	Pumj	p_test_data: Well water	was	ft. a	after	. hours pu	umping gpm
	-		Est. Yield /	.5 gpm: Well water	was	ft. a	after	. hours pu	umping ! 4 apm
•	i I		Bore Hole Diame	eter 9in. to	370	ft	and	in	n. to
₩ <b> </b>	ı	1	WELL WATER 1		Public water s		8 Air conditionin	a 11	Injection well
7	'	i	1 Domestic			,	9 Dewatering		Other (Specify below)
-	- SW	SE	2 Irrigation	4 Industrial 7	Lawn and gar	den only	10 Monitoring we	11 STO	och Well
	1 1	: 11	-						, mo/day/yr sample was sub-
į L	<u> ' X -</u>		mitted	bacteriological sample su	onnitied to Depa		ater Well Disinfect		
E TYPE C	25 DI ANK C	ASING USED:	mitted	C W/	0.0				
_			•	5 Wrought iron	8 Concrete				d Clamped
1 Ste		3 RMP (SF	1)	6 Asbestos-Cement	9 Other (sp	pecify belo	w)		led
2 PV		4 ABS	0.00	7 Fiberglass		010		Thre	aded
									in. to ft.
Casing hei	ight above la	and surface	5.1m	.in., weight	<u></u>	Ibs.	ft. Wall thickness	or gauge N	10SDR 217- 140
TYPE OF	SCREEN OF	R PERFORATION	N MATERIAL:		7 PVC	)	10 <b>A</b> s	bestos-ceme	ent DR 17 1402-370
1 Ste	eel	3 Stainless	steel	5 Fiberglass	8 RMP	(SR)	11 Ot	her (specify)	)
2 Bra	ass	4 Galvanize	ed steel	6 Concrete tile	9 ABS			ne used (or	
SCREEN (	OR PERFOR	RATION OPENING	GS ARE:	5 Gauzed	wrapped		8 Saw cut	. (-1	11 None (open hole)
	ontinuous slo		II slot	6 Wire wr			9 Drilled holes		(0,000,000,000,000,000,000,000,000,000,
	uvered shutt		ey punched	7 Torch o					
		ED INTERVALS:	From			4 E			toft.
SCHEEN	PENFORATE	D INTERVALS.	From	2 60.4	2 20	II., FIG		Il.	toft.
_	ODAVEL DA	OK INTERVALO.							toft.
	SHAVEL PA	CK INTERVALS:	From	π. το	. <i>1.0</i>	π., Fro	m	π. 1	τοπ.
			<b>C</b>	4					
.1			From	ft. to		ft., Fro	m		
_	T MATERIAL		ement (	2 Cement grout	3 Bentonit	e 4	Other		
6 GROUT			ement (	2 Cement grout		e 4	Other		
Grout Inter	rvals: From		tt. to . 20	2 Cement grout		e 4	Other		
Grout Inter	rvals: From	n <b>Ø</b>	tement ft. to . <b>2</b> 0 contamination:	2 Cement grout		e 4	Other	14 A 15 C	ft. to ft. Abandoned water well Dil well/Gas well
Grout Inter What is the 1 Se	rvals: From le nearest so	n <i>Q</i> urce of possible of 4 Latera	tement ft. to . 20 contamination:	2 Cement grout ft., From	ft. to.	e 4 10 Lives 11 Fuel	Other	14 A 15 C	ft. to ft. Abandoned water well Dil well/Gas well
Grout Inter What is the 1 Se 2 Se	rvals: From the nearest so eptic tank the ewer lines	n <i>Q</i> eurce of possible of 4 Latera	tement ft. to . <b>20</b>	2 Cement grout ft., From 7 Pit privy	ft. to.	e 4 10 Lives 11 Fuel 12 Ferti	Other ft., From . stock pens storage	14 A 15 C	ft. to ft.
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From the nearest so the petic tank the ewer lines atertight sew	n <b>O</b>	tement ft. to . <b>20</b>	2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo	ft. to.	10 Lives 11 Fuel 12 Ferti 13 Insec	Other ft., From . stock pens storage	14 A 15 C	ft. to ft. Abandoned water well Dil well/Gas well
Grout Inter What is the 1 Se 2 Se	rvals: From the nearest so the petic tank the ewer lines atertight sew	n <b>O</b>	tement ft. to . <b>20</b>	2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	ft. to.	10 Lives 11 Fuel 12 Ferti 13 Insec	Other	14 A 15 C 16 C WAT 6	ft. to ft. Abandoned water well Dil well/Gas well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From the nearest so the ptic tank the ewer lines atertight sew from well?	n <b>O</b>	tement ft. to . 20	2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	ft. to.	10 Lives 11 Fuel 12 Ferti 13 Insee	Other	14 A 15 C 16 C WAT 6	tt. to
Grout Inter What is the 1 Se 2 Se 3 Wa Direction f	rvals: From the nearest so eptic tank ewer lines atertight sew from well?	n	t. to . 20	2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	ft. to.	10 Lives 11 Fuel 12 Ferti 13 Insee	Other	14 A 15 C 16 C WAT 6	tt. to
Grout Inter What is th  1 Se 2 Se 3 Wa  Direction f FROM 0 2	rvals: From see nearest so eptic tank ewer lines extertight sew from well?	n O  urce of possible of 4 Latera 5 Cess er lines 6 Seepa  Surface Fine Sar	tement ft. to 20 contamination: al lines pool age pit  LITHOLOGIC	2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	ft. to.	10 Lives 11 Fuel 12 Ferti 13 Insee	Other	14 A 15 C 16 C WAT 6	tt. to
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 2 2 5	rvals: From the nearest so the neare	n. O  urce of possible of 4 Latera 5 Cess er lines 6 Seepa  Surface Fine Sar River Sa	tement ft. to 20 contamination: al lines pool age pit  LITHOLOGIC and	2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	ft. to.	10 Lives 11 Fuel 12 Ferti 13 Insee	Other	14 A 15 C 16 C WAT 6	tt. to
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 2 2 5 4 0	rvals: From the nearest so the nearest so the price tank the term of the price tank the price ta	n. O.  urce of possible of 4 Latera 5 Cess er lines 6 Seepa  Surface Fine San River San Gray Cla	tement ft. to 20 contamination: al lines pool age pit  LITHOLOGIC and and ay W/Lime	2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard	ft. to.	10 Lives 11 Fuel 12 Ferti 13 Insee	Other	14 A 15 C 16 C WAT 6	tt. to
Grout Inter What is th  1 Se 2 Se 3 Wa Direction f FROM 0 2 2 5 4 0 6 5	rvals: From the nearest so the nearest so the ptic tank the ewer lines attentight sew from well?  TO 2 2 5 4 0 6 5 1 2 0	surface Fine Sar River Sa Coarse S	tement  ft to 20  contamination: al lines pool age pit  LITHOLOGIC  and and ay W/Lime Sand	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG	ft. to.	10 Lives 11 Fuel 12 Ferti 13 Insee	Other	14 A 15 C 16 C WAT 6	tt. to
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 2 2 5 4 0 6 5 1 2 0	rvals: From the nearest so the petic tank the sewer lines attertight sewer from well?  TO 2 2 5 4 0 6 5 1 2 0 1 8 0	surface Fine Sar River Sa Gray Cla Coarse S Sandy Cl	tement ft to 20 contamination: al lines pool age pit  LITHOLOGIC and and ay W/Lime Sand Lay W/ Fi	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG 2 Shells	ft. to.	10 Lives 11 Fuel 12 Ferti 13 Insee	Other	14 A 15 C 16 C WAT 6	tt. to
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 2 2 5 4 0 6 5 1 2 0 1 8 0	rvals: From the nearest so the petic tank the sewer lines attertight sewer from well?  TO 2 2 5 4 0 6 5 1 2 0 1 8 0 2 4 0	surface Fine Sar River Sa Gray Cla Coarse S Sandy Cl Med to C	tement ft to 20 contamination: al lines pool age pit  LITHOLOGIC and and ay W/Lime Sand Lay W/ Fi Coarse Sa	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG 2 Shells ane Sand and W/Clay B	ft. to.	10 Lives 11 Fuel 12 Ferti 13 Insee	Other	14 A 15 C 16 C WAT 6	tt. to
Grout Intel What is th  1 Se  2 Se  3 Wa  Direction f  FROM  0  2  2 5  4 0  6 5  1 2 0  1 8 0  2 4 0	rvals: From the nearest so the period tank sewer lines attertight sewer from well?  TO  2  25  40  65  120  180  240  310	Surface Fine Sar River Sa Gray Cla Coarse S Sandy Cl Med to C Coarse S	tement ft to 20 contamination: al lines pool age pit  LITHOLOGIC  and and ay W/Lime Sand Lay W/ Fi Coarse Sa Sand	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG 2 Shells and W/Clay B	ft. to.	10 Lives 11 Fuel 12 Ferti 13 Insee	Other	14 A 15 C 16 C WAT 6	tt. to
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 2 2 5 4 0 6 5 1 2 0 1 8 0 2 4 0 3 1 0	rvals: From the nearest so the period tank sewer lines attertight sewer from well?  TO  2  25  40  65  120  180  240  310  355	surface Fine Sar River Sa Gray Cla Coarse S Sandy Cl Med to C Coarse S Sandy Cl	tement ft to 20 contamination: al lines pool age pit  LITHOLOGIC  and and ay W/Lime Sand Lay W/ Fi Coarse Sa Sand Lay	2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG 2 Shells .ne Sand and W/Clay B	ft. to.	10 Lives 11 Fuel 12 Ferti 13 Insee	Other	14 A 15 C 16 C WAT 6	tt. to
Grout Inter What is th	rvals: From the nearest so applic tank ewer lines attertight sew from well?  TO 2 25 40 65 120 180 240 310 355 380	surface Fine Sar River Sar Coarse Sandy Cl	tement ft to 20 contamination: al lines pool age pit  LITHOLOGIC  and and ay W/Lime Sand Lay W/ Fi Coarse Sa Sand Lay ck 75%	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG 2 Shells ane Sand and W/Clay B	FROM	10 Lives 11 Fuel 12 Ferti 13 Insee	Other	14 A 15 C 16 C WAT 6	tt. to
Grout Inter What is th	rvals: From the nearest so the period tank sewer lines attertight sewer from well?  TO  2  25  40  65  120  180  240  310  355	surface Fine Sar River Sar Coarse Sandy Cl	tement ft to 20 contamination: al lines pool age pit  LITHOLOGIC  and and ay W/Lime Sand Lay W/ Fi Coarse Sa Sand Lay ck 75%	2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG 2 Shells .ne Sand and W/Clay B	FROM	10 Lives 11 Fuel 12 Ferti 13 Insee	Other	14 A 15 C 16 C WAT 6	tt. to
Grout Inter What is th	rvals: From the nearest so applic tank ewer lines attertight sew from well?  TO 2 25 40 65 120 180 240 310 355 380	surface Fine Sar River Sar Coarse Sandy Cl	tement ft to 20 contamination: al lines pool age pit  LITHOLOGIC  and and ay W/Lime Sand Lay W/ Fi Coarse Sa Sand Lay ck 75%	2 Cement groutft., From 7 Pit privy 8 Sewage lagoo 9 Feedyard LOG 2 Shells ane Sand and W/Clay B	FROM	10 Lives 11 Fuel 12 Ferti 13 Insee	Other	14 A 15 C 16 C WAT 6	tt. to
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Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 2 2 5 4 0 6 5 1 2 0 1 8 0 2 4 0 3 1 0 3 5 5 3 8 0  7 CONTE	rvals: From the nearest so the nearest so the nearest so the price tank the ever lines attertight sew from well?  TO  2  2 5  4 0  6 5  1 2 0  1 8 0  2 4 0  3 1 0  3 5 5  3 8 0  4 4 0   RACTOR'S Con (mo/day/bit Contractor)	surface  Fine Sar River Sar Gray Cla Coarse S Sandy Cl Med to C Coarse S Sandy Cl Sand Roc Broun Sh	th to 20 contamination: al lines pool age pit  LITHOLOGIC  and and ay W/Lime Sand lay W/Fi Coarse Sa Sand lay ck 75% hale & Sa	2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  2 Shells  ne Sand  nd W/Clay B  ION: This water well was 9 8  This Water We	FROM Constructe	10 Lives 11 Fuel 12 Ferti 13 Inses How ma TO  10 (2) recond this reco	Other	14 A 15 C 16 C WAT C	tt. to
Grout Intel What is th  1 Se 2 Se 3 Wa Direction f FROM 0 2 2 5 4 0 6 5 1 2 0 1 8 0 2 4 0 3 1 0 3 5 5 3 8 0  7 CONTF completed Water Wel under the	rvals: From the nearest so the petic tank experience and the sewer lines attertight sew from well?  TO  2  2 5  4 0  6 5  1 2 0  1 8 0  2 4 0  3 1 0  3 5 5  3 8 0  4 4 0   RACTOR'S Con (mo/day/dl) Contractor' business na	surface Fine Sar River Sa Gray Cla Coarse S Sandy Cl Med to C Coarse S Sandy Cl Sand Roc Broun Sh  DR LANDOWNER (year) Augus S License No.	tement fit to 20 contamination: al lines pool age pit  LITHOLOGIC  and and ay W/Lime Sand lay W/Fi Coarse Sand lay Ck 75% nale & Sand lay	2 Cement grout  ft., From  7 Pit privy 8 Sewage lagoo 9 Feedyard  LOG  2 Shells  ne Sand  nd W/Clay B  ION: This water well was 9 8  This Water We	FROM  Constructe  ar  Record was a	e 4  10 Lives 11 Fuel 12 Ferti 13 Inses How ma TO  TO  d this recompleted by (signs	Other	plugged universe of my kr	tt. to